2/15/59

Memorandum on make exobial work. Week of Febr. 9. (Mon.) 1959

I saw Luria at the phage meeting in EXXXX Berkeley on Febr. 2 and had lunch for the discussion. He transmitted Rossi's interest and I agreed to hold a

West Coast discussion meeting as early as possible, with Stanier's help. Aaron Novick was also at the meeting, and he agreed to come down. He also made some notes from our discussion for a prelinary briefing of Noyes (US delegate to KEXXR COSPAR). I had one o two talks with Stanier last week and we got together a list of useful participalits. I called Urey and found he couldn't come. Norm Horowitz at Caltech could; he consulted Harry Brown and he couldn't, but NH suggested Davies from the JPL instead. Locally I called Soske who is interested but thought that Krauskopf and Bracewell were more immediately concerned. The latter both accepted. I also called LePage at SRI to suggest someone from there (especially as they would be most useful for subcontracting on the design problems). Fred Kamphoefner called and said he would come on the 20th not the 21st. But it would be most inconvenient for Novick, so I will talk to Kamphoefner later.

This meeting was at Rossi's instigation, and would be advice to him and the Space Board of the NAS. I have still to get the details on membership etc; presumably this afvises NASA.

On Wednesday this week, Bob Jastrow called me and said he was heading an NASA working group on planetary exploration. He was concerned that they would not be able to adequately sterilize an intrumented moonshot they had in mind. (Gold had visited Stanford on Friday Jan 30 and was quite certain that no particle could escape heating after uncontrolled impact; Jastrtow assured me they were working on a device to survive impact!) What did I think. He was insistent that I should come to Washington on Saturday, the 14th, for the planning meeting. I replied this was impossible; how much could we do by phone. Wednesday night I wrote up a memorandum "Contamination of a planetamy surface by interplanetary missiles". (Meanwhile, Herzenberg was here, Sun-Thurs.) Thurs. AM I called Jastrow again and started to dictate the memo to his secretary. Then stopped when I realized Herz. could be courier. XXXN Jastrow then asked me to join his group for biological planning-- I accepted on proviso I could veto my travel. He stressed that the Space Board NAS was 'purely advisory'. So this will work out that I will be advising myself next Saturday'meeting. The channels are obviously shifting all the time. I am planning to install a speaker-micro-telephone system and to insist on doing most of the work by longdistanace phone.

Thursday night we were at the Kaplans for dinner, and to meet Irving London (as possible Prof of Medicine). Also athere was Randall Bascom who works on the BigMo Hole project at NAS. He mentioned what proved (by call to Struve) to be Alter work on the Alphonaus obscuration, and Struve also gave me the lead to Koryzev's note in Sky and Telescope on the 'volcanic' emission (written up a while ago in XXXXXXX NY Times). This may prove to alter the picture markedly on the possible viability of transported organisms.

Monday the 9th, I also had a call from Odishaw who (according to Bascom) is a non-scientistm exec. director of the Space Board. Over the phone he initially sounded a bit hostile qua my entirely negative attitude, but he seemed more reassured after a bit, and then invited me to join the US representation to CETEX at The Hague March 9. I refused but we agreed that withe report from out group next week would be most useful. I will have a memore elsewhere listing the travelling we've already done, and there can be no doubt that much more will be insistently imposed.

also this was - for him Mon. Pry. !